

IN THE SPECIFICATION:

At page 8, please delete lines 18 and 19 and insert the following:

--Figure 12 is a schematic diagram of a notification transmitted by a mobile station;
Figure 13 is a process flow diagram of a method of operating a mobile station;--

At page 8, please amend line 22 as follows:

--Figure ~~16~~16a is a process flow diagram of a method of operating a network element;--

At page 8, please insert the following prior to line 23:

--Figure 16b is a continuation of Figure 16a.---

Please amend the paragraph beginning at page 10, line 28 and ending on page 11, line 2 as follows:

--The receiver ~~34~~32 receives, demodulates and decapsulates data received from the access network 6. The demodulated and decapsulated data is forwarded to an IP stack (not shown). The demodulated and decapsulated data comprises IP packets carrying content streams or metadata describing content. The IP packets are forwarded to IP-based applications, such as the service discovery client 33 or content filtering application 36, running on the mobile station 10₁, 10₂, 10₃, 10₄, 10₅, 10₆.--

Please amend the paragraph at page 19, line 19 as follows:

--The user, via the ESG browser 35 (Figure 5), indicates that he or she wishes to watch the Business News, in other words consume items 45₁, 45₂, 45₃ included in the first session 44₁. The mobile station 10₁ transmits a notification 57 (Figure ~~13~~12) to the ratings centre 3 notifying the ratings centre 3 that is beginning to consume items 45₁, 45₂, 45₃ included in the first session 44₁ (Figure 7) (steps S6).--

Please amend the paragraph at page 23, line 1 as follows:

--*Method of controlling broadcasting*

Notifications 57 (Figure ~~13~~12) may also be used to control in which regions or areas content is broadcasted. Thus, content may be broadcasted in regions in which mobile stations 10₁, 10₂, 10₃, 10₄, 10₅, 10₆ wish to consume the content.--

Please amend the paragraph at page 27, line 6 as follows:

--*Method of operating a network element 5₂*

Referring to ~~Figure 16~~Figures 16a and 16b, a method of operating a network element 5₂ for controlling broadcasting is shown.--

Please amend the paragraph at page 27, line 10 as follows:

--The network element 5₂ listens for content from the service delivery platform 2 (step N1 of Figure 16a). If the network element 5₂ receives content, then it stores the content 50 in storage (not shown) (steps N2 & N3 of Figure 16a).--

Please amend the paragraph at page 27, line 20 as follows:

--The network element 5₂ then listens for instructions from the service delivery platform 2 (step N4 of Figure 16b).--